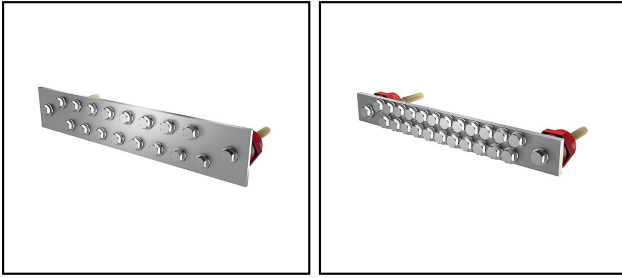








Equipotential rail 2-rowed

■ PA 21 Equipotential rail 2-rowed



Characteristics

Including pin insulators-sets (halogen and silicone-free)

Article-Nr.	E-Number									
266.006.023	150 578 721	Cu/Sn	23	M6x20	30x6	240				1
266.008.016	150 578 722	Cu/Sn	16	M8x25	60x5	325				1
266.010.016	150 578 723	Cu/Sn	16	M10x30	60x5	500				1
266.106.023	150 578 821	InoxA2	23	M6x20	30x6	240				1
266.108.016	150 578 822	InoxA2	16	M8x25	60x5	325				1
266.110.016	150 578 823	InoxA2	16	M10x30	60x5	500				1

Technical Specifications: Equipotential rail 2-rowed PA 21

	266.006.023	266.008.016	266.010.016	266.106.023
Material	CuvSn			InoxA2
Number of connections	23	16		23
Screw	M6x20	M8x25	M10x30	M6x20
Band size	30x6 mm	60x5 mm		30x6 mm
Length a	240 mm	325 mm	500 mm	240 mm
Commercial specification				
Customs number	85389000			
country of origin	CH			
Logistic specification				
VPE Weight	0.69 kg	1.37 kg	2.21 kg	0.64 kg

	266.108.016	266.110.016
Material	InoxA2	
Number of connections	16	
Screw	M8x25	M10x30
Band size	60x5 mm	
Length a	325 mm	500 mm
Commercial specification		
Customs number	85389000	
country of origin	CH	
Logistic specification		
VPE Weight	1.27 kg	2.07 kg